

LANTERN AND FUEL SYSTEM

ABSTRACT OF THE DISCLOSURE

A lantern and fuel system with a safety cover, the safety cover having a round disc-like configuration, a plurality of radially spaced discontinuities of various sizes provided through the cover, the safety cover having a diameter sized to fit securely within the second diameter of a lower skirt, and a Z-shaped upward projection coupled to the cover with the projection having a notch at an uncoupled end.